GRADE 8 MATH · HOMEWORK · SPECIAL ED

Construct and Interpret a Two-Way Frequency Table

SCORE / 25

01 Part A · Practice

Organize the survey into a two-way table with totals, then use the counts and fractions to compare the groups.

1 ●○○

Codes (B = Boys, G = Girls; Y = Yes, N = No): BY GN BY BN GN BN GY BN BN GY. Make a two-way table. Which column has the greatest total?

HINT Tally each code into the table, then add each column.

2 ●○○

11 first-year campers and 6 returning campers were surveyed. 6 first-year campers and 3 returning campers can swim. Make a two-way table. How many campers cannot swim?

HINT Fill the cells you know; subtract from the row totals.

	Can swim		
Camper	Yes	No	Total
First year			
Returning			
Total			

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Preview - the full worksheet and its answer key are at primeworksheet.com